L Number	Hits	Search Text	DB	Time stamp
-	49	("5613206" "4921464" "5008629" "6081839" "6212219" "6212219" "6352478" "6381290" "6452916" "5761614" "6029067" "4879726" "4918746" "5193222" "5199110" "5297552" "5363110" "5452474" "5468452" "5490146" "5533059" "5555884" "5574987" "5594776" "5600709" "5606741" "5625627" "5629961" "5648921" "5689503" "5706814" "5715257" "5768383" "5797084" "5818385" "5826173" "5828650" "5866300" "5884158" "5896064" "5909465" "6046732" "6057907" "6113276" "6133804" "6137836" "6148192" "6151506" "6151667" "6226401").pn.	USPAT	2004/06/14 13:43
-	3	"mobile data model"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:45
-	847	"distributed device"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:45
-	18	(((717/176,177) or (709/201,217-219)).CCLS.) and "distributed device"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:55
-	687	mobile with enterprise	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 13:56

-	44	(((717/176,177) or (709/201,217-219)).CCLS.) and (mobile with enterprise)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 14:36
-	2	5,857,201.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 14:36
-	6915	((717/176,177) or (709/201,217-219)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 09:59
-	12047	application adj server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 09:59
-	769	(((717/176,177) or (709/201,217-219)).CCLS.) and (application adj server)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 09:59
-	558	application adj server with wireless	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 09:59
-	37	(((717/176,177) or (709/201,217-219)).CCLS.) and (application adj server with wireless)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 10:44
-	1	"00100739.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 10:45
-	0	hoffman.in. and schulz.in.	EPO	2004/06/15 10:46
-	629	hoffman.in.	EPO	2004/06/15 10:46
-	6	("5701451" | "5787437" | "5857197" | "5872915" | "6012098" | "6167441").PN.	USPAT	2004/06/15 10:48
-	2	("5204029").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:48
-	3908	wright.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:48
-	6	wright adj strategies.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 10:11
-	53	enterprise with database with ((back adj end) or (back$1end) or backend)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 10:22
-	6	(("6189011") or ("6226650") or ("6178425")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 10:40

-	22	middle$1tier adj server with database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 10:44
-	1645	mobile near2 database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 10:45
-	0	mobile near2 database same middle$1tier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 10:45
-	259	mobile near2 database with server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 10:45
-	31	mobile near2 database with server and (717.clas or 709.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 12:38
-	10	mobile adj database with server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 12:39
-	63	middle$1tier adj server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 12:52
-	30	(middle$1tier or (middle adj tier)) adj server with database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 12:52
-	107	(middle$1tier or (middle adj tier)) adj server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 12:54

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1 Securing wireless applications: On securely enabling intermediary-based services and performance enhancements for wireless mobile users   ■
Sneha Kasera, Semyon Mizikovsky, Ganapathy S. Sundaram, Thomas Y. C. Woo
September 2003 **Proceedings of the 2003 ACM workshop on Wireless security**

Full text available: 📄 pdf(310.72 KB)   Additional Information: full citation, abstract, references, index terms

Intermediary-based services and performance optimizations are increasingly being considered, by network service providers, with a view towards offering value-added services and improving the user experience of wireless mobile clients at reduced costs. However, in the presence of an end-to-end security mechanism such as IPsec, it is impossible to offer such services without fully compromising end-to-end security. We propose a new architecture to enable intermediary-based services for wireless mob ...

Keywords: IPsec, end-to-end security, intermediary, mobile, performance, wireless

2 Integrating context information into enterprise applications for the mobile workforce - a case study   ■
A. Spriestersbach, H. Vogler, F. Lehmann, T. Ziegert
July 2001   **Proceedings of the 1st international workshop on Mobile commerce**

Full text available: 📄 pdf(427.08 KB)   Additional Information: full citation, abstract, references, index terms

The integration of context information (especially location information) into mobile applications and services is one of the most crucial requirements to achieve a broader usability and hence acceptance of these. So far location information is used for typical business-to-consumer applications such as mobile-MapQuest or ATM-finder. The application of location awareness in typical enterprise or business applications, such as logistics or Customer Relationship Management (CRM), is currently add ...

Keywords: context awareness, enterprise applications, location awareness, mobile computing

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3 Dynamic semantic location modeling in mobile enterprise applications   ■
Pei-Hung Hsieh, Soe-Tsyr Yuan
September 2003 **Proceedings of the 5th international conference on Electronic commerce**

Full text available: 📄 pdf(655.09 KB)   Additional Information: full citation, abstract, references

A location model represents the inclusive objects and their relationships in a space. This paper presents a framework for dynamic semantic location modeling that is novel at three-fold: (1) Profoundly bring into the enterprise business models the location models (that